

Junction Office by the end of Fiscal Year 1998. Also, the Chicago Operations Office is responsible for payments to support the Princeton Site A/B Project. The responsibility for the payments will be transferred to the Office of Energy Research prior to FY 2006.

## E.3.2 Cost and Completion Dates

The Chicago Operations Office has divided its environmental management work into 20 discrete projects. A Project Baseline Summary (PBS) exists for each project and contains detailed programmatic information, including cost, schedule, end state, and interim milestones. A summary of the Chicago cost and schedule information is illustrated in Exhibit E-11. For additional information about these projects, refer to individual PBSs.

The estimated EM life-cycle cost of the Chicago Operations Office site cleanups is \$0.3 billion (constant 1998 dollars). This estimate does not include approximately \$1.1 billion (constant 1998 dollars) of non-EM costs. Overall site completion dates for EM work scope are as follows:

Site	Date
Ames Laboratory	1999
Argonne National Laboratory - East	2002
Argonne National Laboratory - West	2000
Brookhaven National Laboratory	2006
Fermi National Accelerator Laboratory	1997
Princeton Plasma Physics Laboratory	1999
Site A/Plot M	

Exhibit E-11 Chicago Operations Office Cleanup Project Summary: Duration and Costs (All costs in thousands of 1998 dollars)

